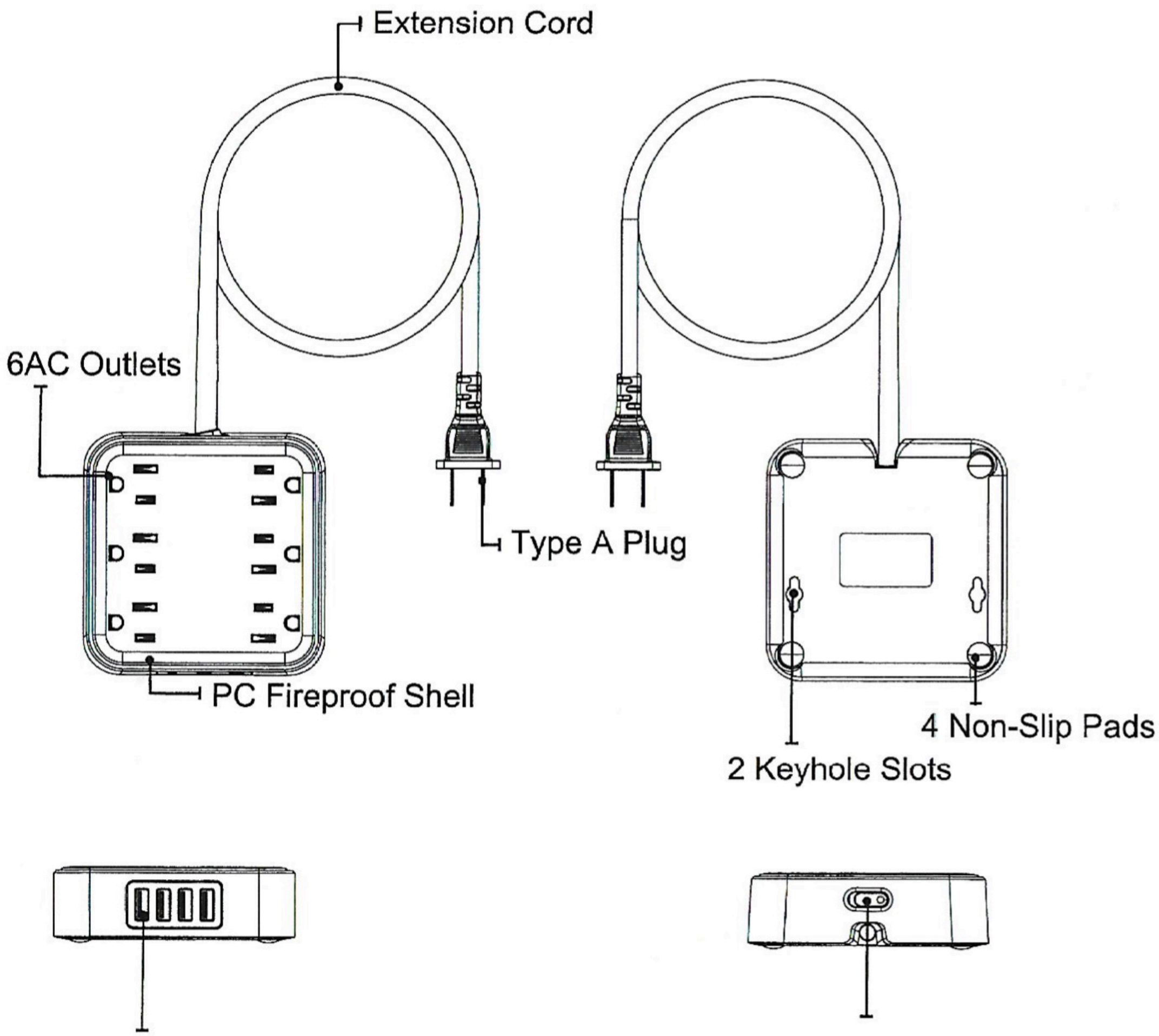
POWER STRIP WITH USB PORTS

OVERVIEW

6 AC outlets

4 USB-A ports

Dual protection



◉ FEATURES

1. **4USB-A Charging Ports**- Intelligently detect and charge at ideal output. Perfect for camera, smartphone, tablet, Bluetooth speaker, power bank, etc.

2. **6AC Outlets**- Provide ultimate convenience for home appliances, electronics and more. Rated for 10A, 125V, 1250W.

3. **Extension Cord**- Made of PVC material, 5ft cord provides sufficient cord length without creating unnecessary clutter.

4. **4 Non-Slip Pads**- 4 rubber feet on the bottom keep from slipping and sliding.

5. **2 Keyhole Slots**- Allow you to securely install this power strip in various applications, such as workbenches, wall mounts, floor mounts and under counters.

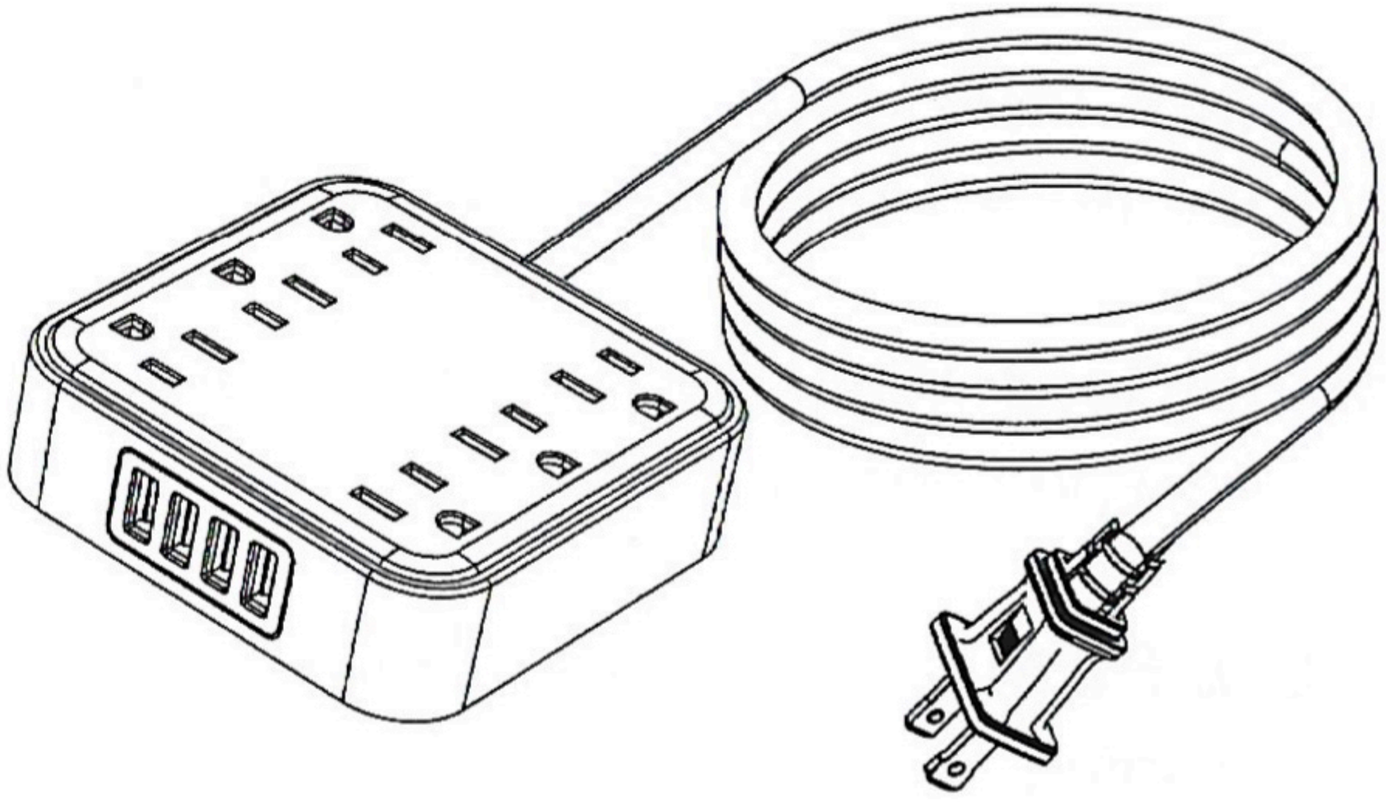
6. **PC Fireproof Shell**- Made of PC UL94-V0, making it fireproof of up to 1382 ℉ (750 ℃). The insulating material can protect you from electric shock.

◉ APPLICATION SCENARIOS

·Bedroom	·Kitchen	·Bathroom	·Living-room	·Office	·Tool Room

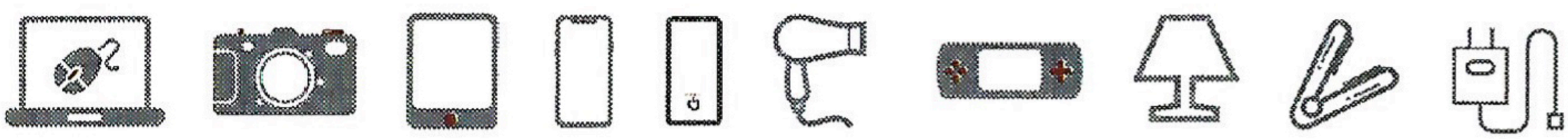
◉ TECHNICAL SPECIFICATIONS

VERSION : 6AC OUTLETS + 4USB-A PORTS



Technical Parameters: 10A 125V~
Rated Power:1250W (Max)
Single USB output:5V⎓2.4A
Total USB output::5V⎓3.4A
Made in China

The product is suitable for most electronic devices up to 1250W at 125V~. It can be used with various electronic devices, such as Camera, iPad, iPhone, MacBook, Android, Smartphone, Power bank, Headset, Game machine, Shaver, GPS, etc. Please check the safety datasheet or data plate of the device before using it.



◉ WARNINGS

* **Water & Moisture** - To reduce the risk of fire or electric shock, do not use in humid environment.

* **Ventilation** - This power strip should always be located in such a way that it maintains proper ventilation. Do not cover it with anything to prevent from overheating.

* **Period of Non-Use** - Make sure to unplug the power strip when it is not expected to be used for a long period of time.

* **High power devices**- such as air conditioners, refrigerators and hairdryers should not be plugged into this power strip. Such devices may exceed the rated power of 1250W.

* **Voltage** - This power strip supports 100-240V input, but does NOT convert voltage.

* **Modifications** - Do not disassemble or modify it by yourself. Changes or modifications are not approved by the manufacturer and could void the product warranty.